TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
Rotary Wing Engineering Modeling and Simulation (REMS)	NNA364420R-ALR	Feb 2012

1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES
1	Monthly Progress Report	Monthly	See Remarks	See Distribution
	6. DATA TYPE: X Scheduled submittal Submittal upon reque	est Submitted upon	update Gov't Approval Requ	nired
	7. DISTRIBUTION	8.	REMARKS	
	Contracting Officer (CO), Code JAZ, M/S 241-1 (1 cy e Elisban.u.rodriguez@nasa.gov	d re	ay of the month following the neport should discuss the busines	onthly progress report no later than the 15th nonth to be reported. The monthly progress s, management and technical aspects for
	Contracting Officer's Technical Representative (COTR) Code AUA, M/S 243-12 (1 cy electronic) William.warmbrodt@nasa.gov Robert.kufeld@nasa.gov Task Order Manager listed on Task Order	st p re (4 ir	atus summary in narrative form roblems which may impede per esolve these for both the Govern d) discussion of achieving deliver aclude that required by Clause F	Il contain at least the following: (1) a brief; (2) any current or anticipated issues or formance, and recommended actions to ment and the Contractor; (3) staffing data, erables and milestone schedules, and (5) I.9. ADDITIONAL REPORTS OF WORK MENT (NFS 1852.235-74) (FEB 2003).

1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY		4. SUBMISSION DATE	5. COPIES
2	Mishap Report	See Remarks	5	See Remarks	See Distribution
	6. DATA TYPE: Scheduled submittal Submittal upon request	X Submitted upo	n upda	ate Gov't Approval Requi	red
	7. DISTRIBUTION		8. REM	MARKS	
	CO, Code JAZ, M/S 241-1 (1 cy electronic)		The	Contractor shall submit NI	F 1627, NASA Mishap Report, within
	Elisban.u.rodriguez@nasa.gov		one working day after the occurrence of any mishap. The shall be submitted online, using the NASA Incident Reporti		
	Code AUA, M/S 243-12 (1 cy electronic)		Information System (IRIS), at <a href="http://nasa.ex3host.com/iris">http://nasa.ex3host.com/iris</a>		
	William.warmbrodt@nasa.gov				
	Robert.kufeld@nasa.gov				
	Office of Occupational Safety, Health, and Environmental Services NASA-Ames Research Center, Code QH, , MS/218-1 (1 cy electronic via IRIS)				

Section J, J.1(a) Attachment 2

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
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1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES	
3	Contractor Monthly Accident Report	Monthly	See Remarks	See Distribution	
	6. DATA TYPE: X Scheduled submittal Submittal upon reque	st Submitted upon	update Gov't Approval Requi	red	
	7. DISTRIBUTION	8	3. REMARKS		
	CO, Code JAZ, M/S 241-1 (1 cy electronic)			orm ARC 15, Monthly Safety and	
	Elisban.u.rodriguez@nasa.gov	1	month in accordance with NFS	5 calendar days after the end of each S clause 1852.223-70, Safety and	
	Code AUA, M/S 243-12 (1 cy electronic)		Health. ARC collects this data in the Contractor Monthly Acc Reporting (CMAR) web-based system, through the submission		
	William.warmbrodt@nasa.gov		monthly form which is located at <a href="http://cmar.arc.nasa.gov">http://cmar.arc.nasa.gov</a> .		
	Robert.kufeld@nasa.gov				
	Office of Occupational Safety, Health, and Environmental Services NASA-Ames Research Center, Code QH, , MS/218-1 (1 cy electronic via CMAR)				
	(* 5, 5, 5, 5, 5, 5, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,				

Section J, J.1(a) Attachment 2

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
Rotary Wing Engineering Modeling and Simulation (REMS)	NNA364420R-ALR	Feb 2012

1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES
4	DD 1419 DOD Industrial Plant Equipment	See Remarks	See Remarks	See Distribution
	Requisition			
	6. DATA TYPE: X Scheduled submittal Submittal upon requ	uest Submitted upo	on update X Gov't Approval F	Required
	7. DISTRIBUTION	8.	REMARKS	
	CO, Code JAZ, M/S 241-1 (1 cy electronic)			
	Elisban.u.rodriguez@nasa.gov			vith the requirements of NFS 1852.245-
			•	TS FOR GOVERNMENT-PROVIDED
	COTR, Code AUA, M/S 243-12 (1 cy electronic)		,	(0) (DEVIATION)(SEP 2007).
	William.warmbrodt@nasa.gov			DD Form 1419, DOD Industrial Plant
	Robert.kufeld@nasa.gov			ivalent format upon determination of
	<u>riosorimarona Griadangov</u>			ned equipment item for performance of ays in advance of the date the
	SEMO, M/S 255-2 (1 cy electronic)		· · · · · · · · · · · · · · · · · · ·	he item. Contractors who are authorized
	Maria-elena.lopez-1@nasa.gov			g using the NASA Equipment
	<u>Maria-eleria.lopez-1@riasa.gov</u>			and other Government sources of
				the evidence of screening results with
				ficer consent. Requests to purchase
			•	found shall include rationale for the
		C	etermined unsuitability.	

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
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1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES
5	Property Management Report	Quarterly	See Remarks	See Distribution
	6. DATA TYPE: Scheduled submittal Subm	ittal upon request	Submitted upon update	Gov't Approval Required
	7. DISTRIBUTION	8. REMARKS		
	CO, Code JAZ, M/S 241-1 (1 cy electronic)  Elisban.u.rodriguez@nasa.gov  Equipment Management Specialist, Code JFS, M/S 255-2 (1 cy electronic)  Maria-elena.lopez-1@nasa.gov	purchases for included. The Shipping Document to time of receip in the data interpretation required for control shall indicate above. Report 15 working data.	r the quarter. All orders e Contractor shall use DI ument, to report Governm the NASA Equipment Mat and acceptance of accoutially submitted to NASA; as actively being used in pathe current condition code table data shall be forward.	arty Management Report itemizing all items received, and prices must be D Form 1149, Requisition and Invoice/ent property that is centrally reportable anagement System (NEMS): 1) at the untability; 2) when major changes occur and, 3) when the equipment is no longer arsuit of this contract. The Contractor of equipment reported pursuant to (3) led through the contracting officer within eated the need for their preparation and

1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES
6	NASA Property in the Custody of Contractors (NF 1018)	Annually	See Remarks	See Distribution
	6. DATA TYPE: X Scheduled submittal Submittal upon request Submit		Gov't Approval Required	
	NF1018 ELECTRONIC SUBMISSION SYSTEM <a href="https://ness.gsfc.nasa.gov/">https://ness.gsfc.nasa.gov/</a>	8. REMARKS  Contractor shall submit annually a NASA Form (NF) 1018, NAS in the Custody of Contractors, in accordance with the provisions 14. The annual reporting period shall be from October 1 of each September 30 of the following year. The report shall be submitte NLT October 15 <sup>th</sup> .		nce with the provisions of <u>1845.505</u> - from October 1 of each year through
				0 days after disposition of all ntract performance period is

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
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1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES
7	Initial Financial Management Report	See Remarks	See Remarks	See Distribution
	6. DATA TYPE: Scheduled submittal Submit	ittal upon request	Submitted upon update	Gov't Approval Required
	7. DISTRIBUTION	8. REMARKS		
	Electronic submission to:	Submission 3	30 days after effective date	of contract.
	CO, Code JAZ, M/S 241-1 Elisban.u.rodriguez@nasa.gov	each major version) in ac	subcontractor on NASA cordance with the instruction ocedural Requirements (NI	hall be submitted by the Contractor and Form 533Q (or computer-generated ons on the reverse side of the forms and PR) 9501.2, NASA Contractor Financial on. located at the URL
	COTR, Code AUA, M/S 243-12 William.warmbrodt@nasa.gov	http://nodis3.		m?Internal ID=N PR 9501 002D &pa
	Robert.kufeld@nasa.gov  Financial Management Division, Code CF, M/S 232-23  Jimmy.y.fong@nasa.gov  Perla.a.blancett@nasa.gov  Marjorie.c.toy@nasa.gov	(excluding su overhead an (subcontracto total other di and actual	ubcontract); direct labor ho d G&A (Prime Contractor); ors); other direct costs (O rect costs; award fee. Rep	of cost including: total direct labor hours urs (subcontractors); direct labor costs; total direct labor, overhead, and G&ADCs), G&A/handling charge on ODCs; orts shall also provide data on planned contract projections and estimates to as appropriate.

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
Rotary Wing Engineering Modeling and Simulation (REMS)	NNA364420R-ALR	Feb 2012

1. LINE ITEM NO.	2. DRL TITLE	3. FREQU	ENCY	4. SUBMISSION DATE	5. COPIES
8	Monthly Financial Management Report	ı	Monthly	See Remarks	See Distribution
	6. DATA TYPE: Scheduled submittal Subr	mittal upon request [		Submitted upon update	Gov't Approval Required
	7. DISTRIBUTION		8. REMARKS		
	Electronic submission to:		To be delivered no later than the 10th working day after each full month of service.		
	Elisban.u.rodriguez@nasa.gov  COTR, Code AUA, M/S 243-12 (1 cy)  William.warmbrodt@nasa.gov  Robert kufeld@nasa.gov		A monthly financial management report shall be submitted by the Contractor and each major subcontractor on NASA Form 533M (or computer-generated version) in accordance with the instructions on the reverse side of the forms and the NASA Policy Directive (NPD) 9501.1, NASA Contractor Financial Management Reporting System, located at the URL <a href="http://nodis3.gsfc.nasa.gov/library/displayDir.cfm?Internal_ID=N_PD_9501_001_G_&amp;page_name=main">http://nodis3.gsfc.nasa.gov/library/displayDir.cfm?Internal_ID=N_PD_9501_001_G_&amp;page_name=main</a> and as set forth below.		
	Financial Management Division, Code CF, M/S 232-2  Jimmy.y.fong@nasa.gov  Perla.a.blancett@nasa.gov  Marjorie.c.toy@nasa.gov	23	Reporting categories shall be elements of cost including: total direct labor hours (excluding subcontract); direct labor hours (subcontractors); direct labor costs; overhead and G&A (Prime Contractor); total direct labor, overhead, and G&A (subcontractors); other direct costs (ODCs), G&A/handling charge on ODCs; total other direct costs; incentive fee. Reports shall also provide data on planned and actual costs and labor hours, Contract Task Order projections and estimates to complete. All blocks shall be completed as appropriate. Formats will be agreed upon between the Contractor, COTR, and Contracting Officer. The Contractor shall provide a variance analysis for significant differentials in the elements of cost between the actual and plan for the current month. Additionally, when a differential of 5% or more occurs between the actual and planned total costs, the Contractor will submit a variance analysis. Contractor estimates can be used if actual data is not available by the required submission date.		

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
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1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES	
9	Quarterly Financial Management Report	Quarterly	See Remarks	See Distribution	
	6. DATA TYPE: Scheduled submittal Subm	ittal upon request	Submitted upon update	Gov't Approval Required	
	7. DISTRIBUTION	8. REMARKS	8. REMARKS		
	Electronic submission to:		Submission not later than the 15 <sup>th</sup> day of the month proceeding the quarter being projected.		
	Elisban.u.rodriguez@nasa.gov  COTR, Code AUA, M/S 243-12 (1 cy)  William.warmbrodt@nasa.gov  Robert kufeld@nasa.gov		A quarterly financial management report shall be submitted by the Contractor and each major subcontractor on NASA Form 533Q (or computer-generated version) in accordance with the instructions on the reverse side of the forms and the NASA Policy Directive (NPD) 9501.1, NASA Contractor Financial Management Reporting System, located at the URL <a href="http://nodis3.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">http://nodis3.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="http://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">http://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="http://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">http://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisa.gsfc.nasa.gov/library/displayDir.cfm?Internal ID=N PD 9501 001">https://nodisplayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisplayDir.cfm?Internal ID=N PD 9501 001">https://nodisplayDir.cfm?Internal ID=N PD 9501 001</a> <a href="https://nodisplayDir.cfm?Internal ID=N PD 9501 001">https://nodisplayDir.cfm?Inte</a>		
	Financial Management Division, Code CF, M/S 232-23  Jimmy.y.fong@nasa.gov  Perla.a.blancett@nasa.gov  Marjorie.c.toy@nasa.gov	Reporting categories shall be elements of cost in (excluding subcontract); direct labor hours (subcorted) and G&A (Prime Contractor); total contract of the co			

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## DATA REQUIREMENTS LIST (DRL)

TITLE OF CONTRACT, PRODUCT, SOW, ETC.	CONTRACT/RFP NO.	DRL DATE/MOD DATE
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1. LINE ITEM NO.	2. DRL TITLE	3. FREQUENCY	4. SUBMISSION DATE	5. COPIES	
1. LINE ITEM NO.	Safety and Health Plan  6. DATA TYPE: X Scheduled submittal Submittal upon requ 7. DISTRIBUTION  CO, Code JAZ, M/S 241-1 (1 cy electronic)  Elisban.u.rodriguez@nasa.gov  COTR, Code AUA, M/S 243-12 (1 cy electronic)  William.warmbrodt@nasa.gov  Robert.kufeld@nasa.gov	See Remarks  Submitted upon  S	See Remarks  n update X Gov't Approval Remarks  the Contractor shall provide a sues pertinent to safe operatine contract for review by the reledical Services Offices. The invironmental compliance region is required before contract roposal and shall be updated	See Distribution equired  Safety and Health Plan addressing ion in all areas of responsibility under Ames Occupational Safety, Health and plan shall include health and ulations applicable to this contract. The et award as part of the Contractor's in accordance with NFS clause	
			1852.223-70, Safety and Health. The Contractor's Safety and Health Plan shall address how they will comply with ARC's Safety and Health requirements for on-site personnel (compliance to APR 1700.1 and APR 8715.1).		

Time is defined as follows: "Time" if stated as a number of days, is calculated using calendar days, unless otherwise specified, and will include Saturdays, Sundays, and legal holidays. However, if the last day falls on Saturday, Sunday, or legal holiday, then the period shall include the next working day."